

ABSTRACT

Disclosed is a card connector having a lock member that engages with a card. It is constructed so that when a card is forcefully removed while in a locked state, neither the card nor the lock member is damaged. When a cutout of the card is engaged by the lock member, a free end portion of the lock member is positioned by a support surface of a housing, thereby preventing outward deformation thereof. If a force is applied to forcefully pull out the card while in this state, an engagement surface of the lock member is pushed by the cutout so that an engagement protrusion elastically deforms in a twisting manner, causing the engagement of the cutout therewith to be released.